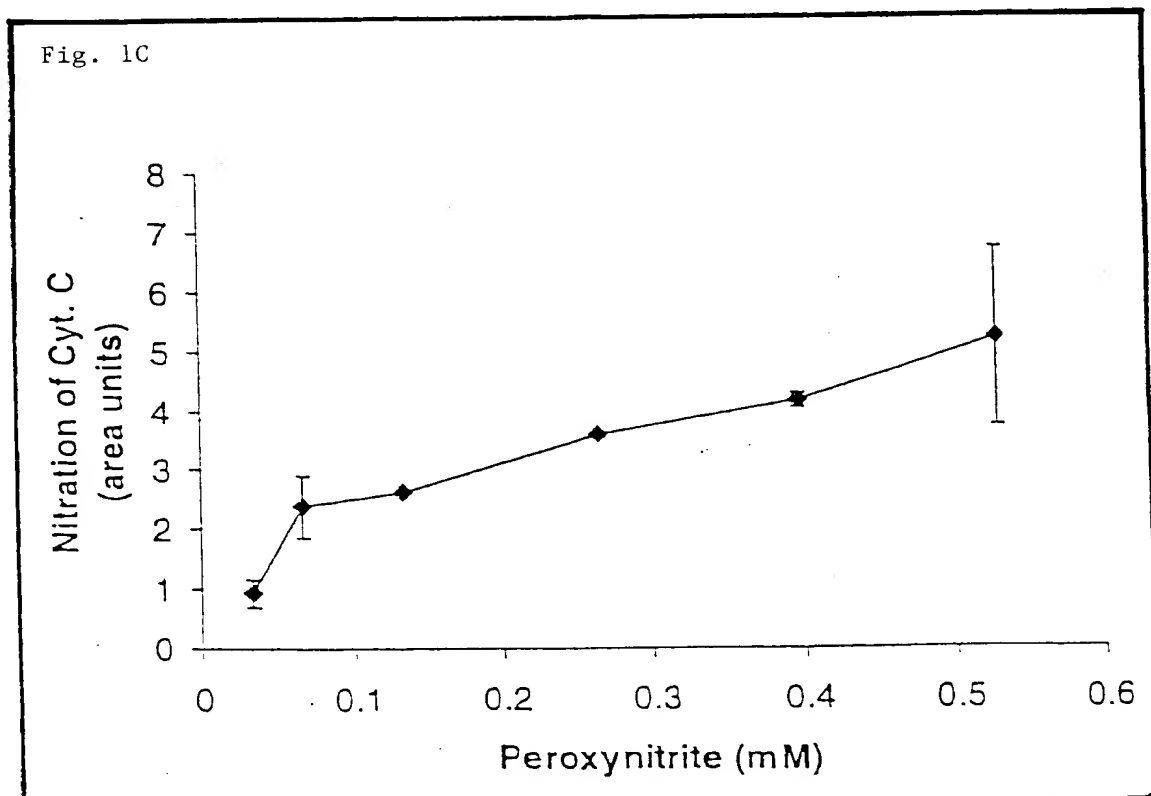
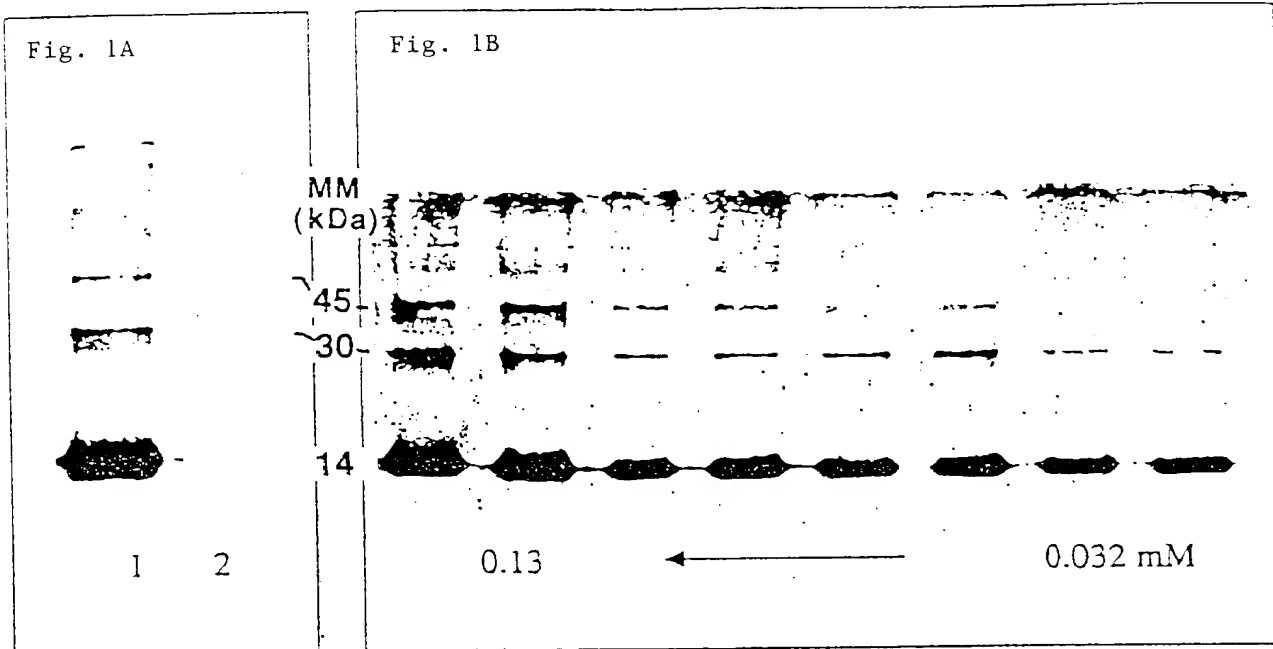


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Fig. 1D

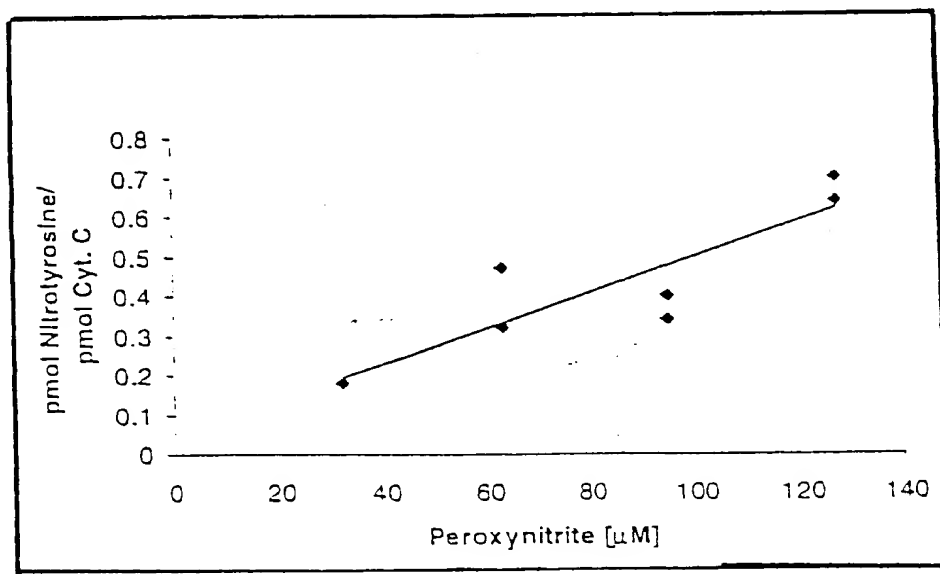
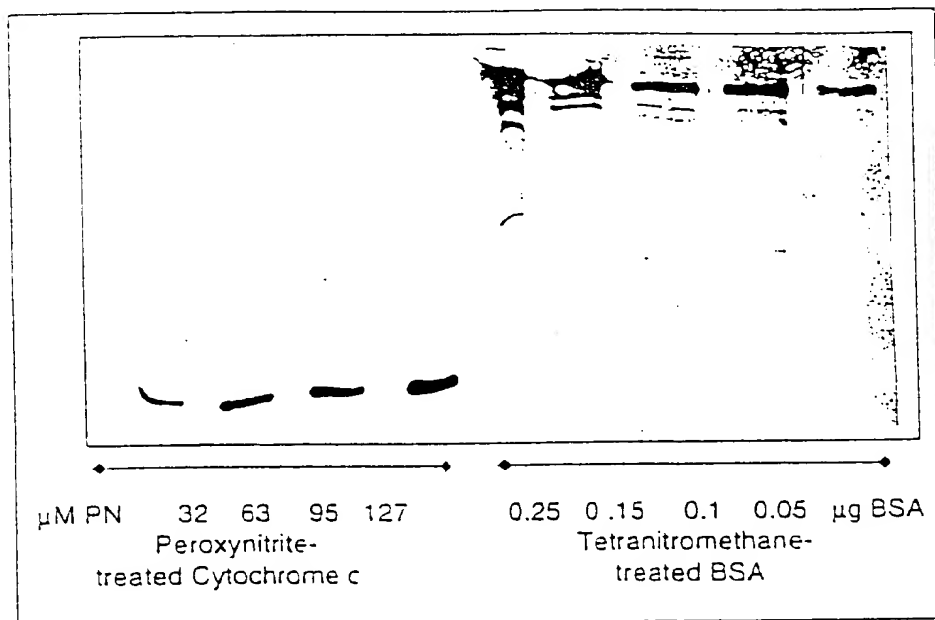


Fig. 1E

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AA	-	+	-
PGHS-2	+	+	+
cytochrome c	+	+	-
epinephrine	+	+	+
hematin	+	+	+
DETA NONOate	+	+	-

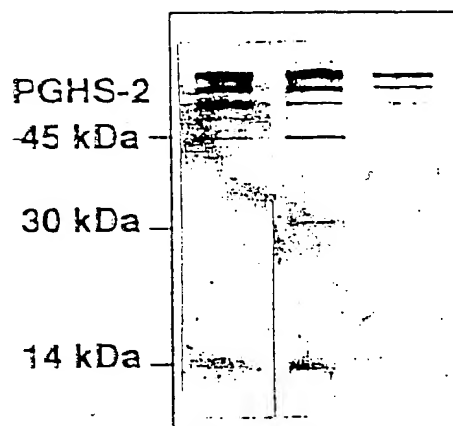


Fig. 2

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TECH CENTER 1600 2500

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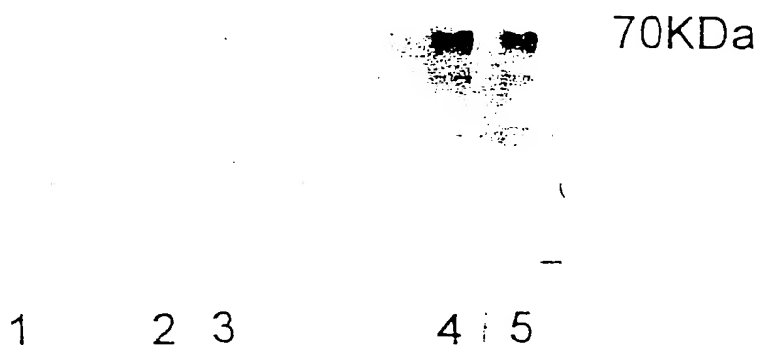


Fig. 3A

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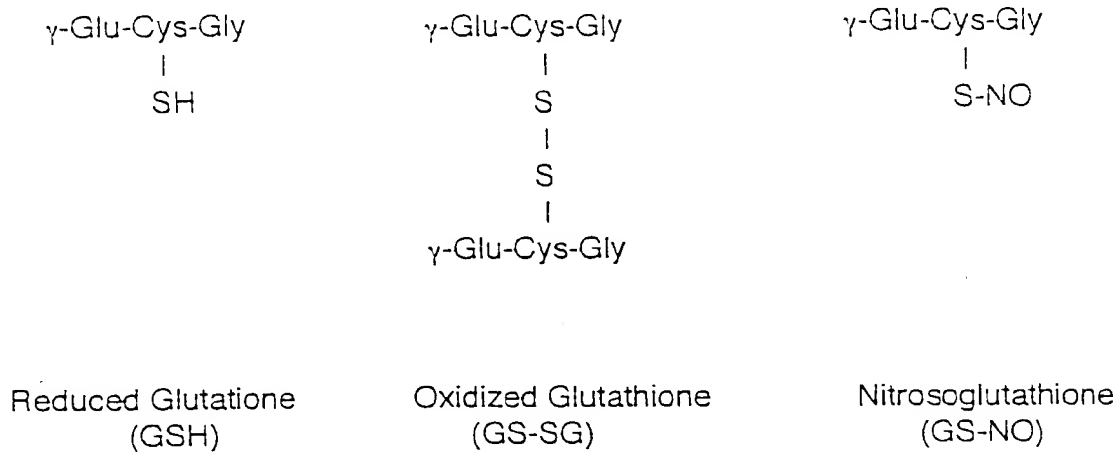


Fig. 3B

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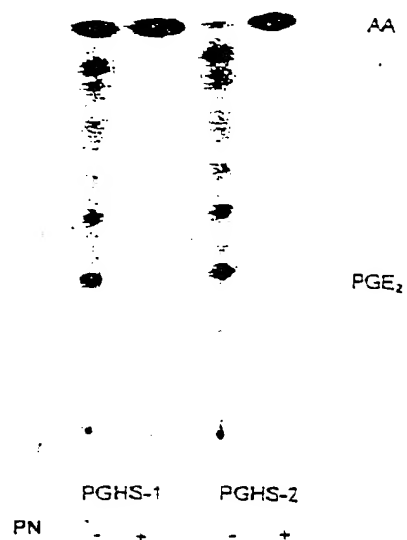
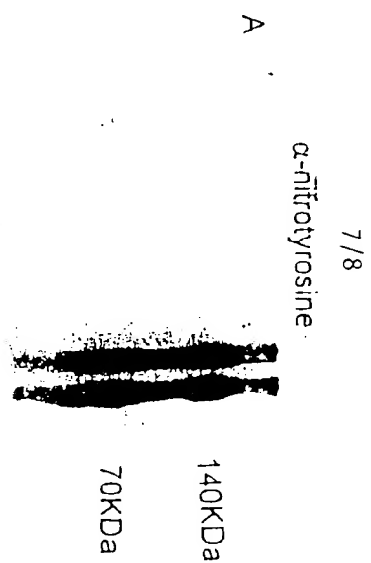


Fig. 4

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B-1

α -PGHS-2

1 2 3 4 5

140KDa

70KDa

B-2

α -PGHS-2

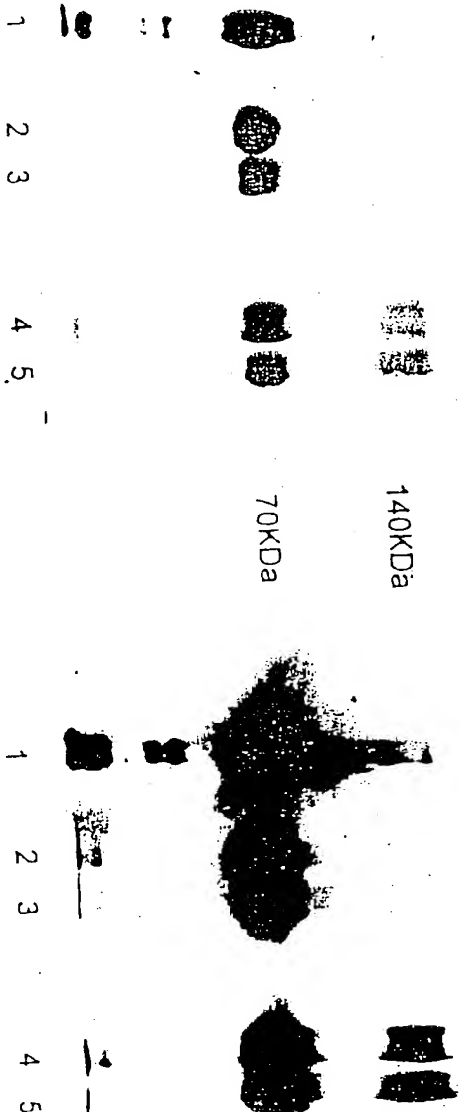


Fig. 5

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A

B-1

B-2

B-3

α -nitrotyrosine

Coomassie Stain

α -PGHS-2

α -nitrotyrosine

+pME

-pME

-pME

-pME

70KDa

70KDa

70KDa

70KDa

140KDa

140KDa

140KDa

Fig. 6

AUG 2 0 2 03

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